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CDX-GT620U

Specifications

Amplifier Section	
Speaker Impedance	4-8 Ohms
Audio	
Audio Format	BTM
Digital-to-Analog Converter	24bit
Frequency Response	FM:Intermediate frequency(MHz)10.7MHz/450kHz
Sensitivity (db)	FM:Usable sensitivity (75)(dBf): 9
Signal-to-Noise Ratio (dB)	CD Player-120dB
Station Preset(s)	FM18/AM12
Tone Control(s)	Low: +/-10dB at 60Hz (XPLOD) Mid: +/-10dB at 1kHz (XPLOD) High: +/-10dB at 10kHZ (XPLOD)
Tuner Frequency Range	FM:Tuner Frequency Range(MHz): 87.5-107.9, MW:Tuner Frequency Range(kHz): 530-1710
Volume Control	Tel/Nav Attenuation
Wow and Flutter	Below measurable limit
Audio Features	
Level Control	-8dB ~ +18dB
Convenience	
Menu Options	Auto Title Scroll
Tilt Range	45°
Convenience Features	
CD Text Display	Yes
Illumination	Switchable Blue/Red Key Illumination
On-Screen Clock	12H
General	
Color	'08 Gun Metallic
Inputs and Outputs	
Infrared Port	Remote Controller Input Terminal
Input(s)	Telephone ATT control terminal Remote controller input terminal Antenna input terminal USB signal input terminal AUX Input Jack (stereo mini jack)
Output(s)	Audio Output Terminals (front/rear) Subwoofer Output Terminal (mono) Power Antenna relay control terminal Power Amplifier control terminal
Remote Jack	Optional Wired Rotary Remote (RM-X4S)
USB Port(s)	1 USB interface (full-speed, 500mA)
Power	
Output Power	52W
Power Consumption (in Operation)	12V DC (negative ground earth)

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Speaker	
Speaker Terminal Type	Sure Seal Connectors
Tape Player	
Frequency response	CD: 10-20,000Hz
Video Features	
Display Technology	1-Color, Bluish White, Fluorescent, 13-Segment Display
Weights and Measurements	
Weight (Approx.)	1.2Kg (2lb 11oz)
Supplied Accessories	
Supplied Accessories	Supplied Wireless Card Remote (RM-X151) Parts for installation and connection (1 set)
Optional Accessories	
Optional Accessories	Wired Rotary Remote (RM-X4S)

Your dealer may not handle some of the above listed accessories. Please ask the dealer for detailed information.

US and foreign patents licensed from Dolby Laboratories.

MPEG Layer-3 Audio Coding technology and patents licensed from Fraunhofer IIS and Thomson.

This unit cannot be connected to a digital preamplifier or an equalizer which is Sony BUS compatible.

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